
Storageprovider-client Documentation

Release 2.1.0

Onroerend Erfgoed

Aug 22, 2017

Contents

1	History	3
1.1	2.3.0 (22/08/2017)	3
1.2	2.2.0 (22/08/2017)	3
1.3	2.1.0 (03/11/2015)	3
1.4	2.0.0 (16/10/2015)	3
1.5	1.1.0 (18/03/2015)	3
1.6	1.0.2 (24/10/2014)	4
1.7	1.0.1 (1/10/2014)	4
1.8	1.0 (22/07/2014)	4
2	Indices and tables	5

Storageprovider-client is a library that provides methods to communicate with an [Augeias](#) instance.

This library makes it easy to:

- Add and delete containers
- Add, update and delete objects
- Look for objects in a container
- ...

2.3.0 (22/08/2017)

- Add `get_object_and_metadata` method to retrieve an objects and its metadata headers

2.2.0 (22/08/2017)

- Update to [Augeias 0.3.0](#).
- Add `update_object_and_key` method to store an object and create a key
- Add `copy_object_and_create_key` to copy an object to a new create key in the same storage provider
- Add `copy_object` to copy an object to a specific key in the same storage provider

2.1.0 (03/11/2015)

- add `get_object_metadata` method to retrieve an objects metadata headers

2.0.0 (16/10/2015)

This release follows the structure outlined by [Augeias 0.1.0](#).

Previous versions of `storageprovider-client` were written to communicate with a pre-release version of `Augeias`.

1.1.0 (18/03/2015)

- Python 3.3 compatible

- User can choose header

1.0.2 (24/10/2014)

- Chunked transfer encoding not supported by WSGI, so it was removed.

1.0.1 (1/10/2014)

- Fix missing content-type header
- Add oauth system token option for security
- Improve error handling
- Support chunked data transfer

1.0 (22/07/2014)

Initial release of storageprovider-client.

CHAPTER 2

Indices and tables

- `genindex`
- `modindex`
- `search`